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Application Number		10725965		
Filing Date		2003-12-02		
First Named Inventor Erik B		Buntinx		
Art Unit		1617		
Examiner Name	Rama	chandran, Umamaheswari		
Attorney Docket Number		29248-18		

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		2	USPTO Office Action of Examiner Benjamin J.			tion with related	d Application Serial No. 10/8	03,793 filed 03/18/2004,	
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/U.I	R./	8	PEREMANS, Kathelijne et al., "Evaluation of serotonin-2A receptor occupancy with 123 I-5I-R91150 and single- photon emission tomography before and after low-dose pipamperone administration in the canine brain." Nuclear Medicine Communications, 29:724-729, 2008.	
		9	PRINSSEN, Eric P.M. et al., "The effects of antipsychotics with 5-HT2C receptor affinity in behavioral assays selective for 5-HT2C receptor antagonist properties of compounds." European Journal of Pharmacology, 2000, 388:57-67.	
		10	Download from www.whocc.no/atcddd/welcome.html dated 08/20/2009, 2 pages.	
		11	BUNTINX, E. et al., "Preclinical and clinical evidence for the efficacy of pipamperone in augmenting the antidepressant effects of the SSRI ditalopram." International Journal of Neuropsychopharmaccology, volume 1, supplement 1, p. 190, July 2008.	
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	/	17	USPTO Office Action dated 06/02/2009 in connection with related Application Serial No. 10/580,962 filed 05/31/2006, Examiner Sarah Pihonak, Art Unit 1617.	

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